

Docket No. JCLA12124  
US App. No. 10/719,343

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**IN THE SPECIFICATION**

Please amend paragraph [0024] on page 7 as follows:

[0024] Referring to Fig. 1, the container body 12A comprises an engaging portion 2A and a body portion 2B. The engaging portion ~~12A~~ 2A is formed with a thickness thicker than that of the body portion 2B, and the first and the second aluminum members have a Young modulus equal to or larger than 6000 and has silicon (Si) content of 0.1% - 12%. Considering welding conditions of equipments or apparatus, particularly, by making the aluminum members having a Si content of  $1.0\% \pm 0.2\%$  in the embodiment, the welding property can be well maintained and the strength can also be sufficient even in a case of welding the container body 12A and the end cap 12B. Furthermore, by using a thicker engaging portion ~~12A~~ 2A, the strength of the engaging portion and its ambient portion can be substantially increased or the strength thereof can be substantially prevented from being reduced.